gri i i i i i i i i i i i i i i i i i i		25X1	25X1A
A		Approved For Release 2002/08/08: CIA-RDP82-00457R00900100008-0	
oountry		ermany (Soviet Zone) SECIROTY INFORMATION REFORT NO.	
70PIO		oviet Amminition Depot at Technin	enterteriteiten en en eine eine en e
	orma mar dans sila	INTELLOFAX 14	Professional activity, and complete the contract of the contra
EVALUATIO	N	see below PLACE OBTAINED 25X1/	
		NI 1 June to 15 July 1951	POWERS VALUE MCCONCYUM WAS SHOWN IN WASTE JESUS HEREN
DATE OF C		25 September 1951	CON THEORY IN THE PROPERTY OF
			25X1A
REFERENC		ENCLOSURES (NO. & TYPE).	- 1940 <u>- 1940</u>
PAGES		Management of ACCOOCIATION (1900)	
REMARKS.	13,52 Yr 1460		Service Principles Service College Stage Service College Servi
, MANUFACTURE TO AMPLIAN CONTRACTOR	KJE KO NT OCKOWA	Many agenting the control of the con	dik in katingan in selembahagkan selebah an Aktion, Amerikan pendangan kanan yapan 4 - Yampahaga melandakan
ONE MODELS COMMENTS	M.C. Declared in the Party of t		ar cylindrigen o char segundo actividad i mara propriede a char est segundo a char est segundo a char est segundo
· MAY PERSONAL TRANSPORTER TORON	agruiceasidelles	25X1X	
		In mid-June 1951, 80-mm mortar shells were processed in Work Buil	ding No
	1.	T of the Coviet communition denot at Toepchin. The same kind of de	H.MILL OF CAR
X1A		has been cleaned also in Work Building No III since 26 June 1951.	
	2.	At noon on 15 June, 152-mm tank armunition from two underground? was loaded on seven railroad cars and dispatched to Potsdam. An	MINIMITE OF CAR
		train, which left the depot on the morning of 20 June, consisted locomotive with tender, 5 empty gondola cars, 6 sealed boxcars,	U1 1.
,		gondola cars and 20 scaled boxcars.	
1	3.	the other	r five 25X
		trucks were put on block. (2) About to soluters of onto Tsakhash for the U.S.S.R. during the night of 11 June. While waiting at the control of the U.S.S.R. during the night of 11 June.	.to dogoo
		for entrainment, the soldiers were heavily guarded by 10 soldier	o allegedly
		came from the interior of the U.S.S.R. Major Tsakhashenko (fnu) a trip for an undetermined destination on 29 June. Fifteen soldi	. HOLLO OLL
		ly cadre personnel from Units Tsakhashenko and Harinkov, departe	d for the
		U.S.S.R. on 27 June. (3)	conversion
	li e	of Packing Shed No Ill into a motion picture theater. Two Low woo	dell parracks
		buildings, about 8 x 25 meters, have been under construction at gun emplacement in Egsdorf since mid-June. (4) The conversion of	OLIO THI
		cun emplacement in Egadur Since mid-ounce (2)	Lacktus
		Shed No 7 into an emergency quarters was completed on 22 June. I	he 50 d yet. The
		Shed No 7 into an emergency quarters was completed on 22 June. I officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an unexpected on 25 June. A restricted zone of about 500 meters.	racking he 50 d yet. The derground
25X1		Shed No 7 into an emergency quarters was completed on 22 June. I officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an un one was finished on 25 June. A restricted zone of about 500 meter width was established around the depot on 28 June.	racking he 50 d yet. The derground rs in
25X1	5.	Shed No 7 into an emergency quarters was completed on 22 June. I officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an uncone was finished on 25 June. A restricted zone of about 500 meter width was established around the depot on 28 June. On 7 and 8 June 1951, egg-shaped hand grenades with square groovestrong steel-inclets were cleaned in Nork Building No I. They we	he 50 d yet. The derground rs in ing and ire in wooden
25X1	5.	Shed No 7 into an emergency quarters was completed on 22 June. I officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an un one was finished on 25 June. A restricted zone of about 500 meter width was established around the depot on 28 June. On 7 and 8 June 1951, egg-shaped hand grenades with square groov strong steel-jackets were cleaned in Work Building No I. They we boxes containing 20 grenades each. A nomenclature slip removed for grenades were of model F-1, manufact	he 50 d yet. The derground rs in ing and ire in wooden from a cured by
25X1	5.	Shed No 7 into an emergency quarters was completed on 22 June. I officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an une one was finished on 25 June. A restricted zone of about 500 meter width was established around the depot on 28 June. On 7 and 8 June 1951, egg-shaped hand grenades with square groov strong steel-jackets were cleaned in Work Building No I. They we boxes containing 20 grenades each. A nomenclature slip removed from a telephone proceeding that the hand grenades were of model F-1, manufact blast No. 286 in 1910. Another nomenclature slip removed from a telephone process.	he 50 d yet. The derground rs in ling and line in wooden ly on a ly on with
25X1	5.	Shed No 7 into an emergency quarters was completed on 22 June. In officers, who were allegedly expected to move in, had not arrive conversion of the telephone net from an overhead system to an uncone was finished on 25 June. A restricted zone of about 500 meter width was established around the depot on 28 June. On 7 and 8 June 1951, egg-shaped hand grenades with square grown strong steel-jackets were cleaned in Work Building No I. They we boxes containing 20 grenades each. A nomenclature slip removed from a town specified that the hand grenades were of model F-1, manufact Plant No 386 in 1944. Another nomenclature slip removed from a town mortar ammunition specified that the box contained two 120-mm from this probability of the probability of	he 50 d yet. The derground rs in ling and line in wooden line a line by line with ragmentation
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The hand grenades were allegedly leaded on trains for chipment when cleaned. From 18 June to 13 July, shells with stabilizing fins, a circumference of about 30 cm and a length of 65 cm, were cleaned at Work Building No I. The output, set at 200 grenades per day, was accomplished. The shells were loaded by soldiers immediately after they had been completed. Work Building No II was out of operation until 18 June, when Soviet soldiers and German laborers again started finishing small shells with stabilizing fins, and packing boxes with 10 shells each. The output was set at 500 shells per day, but was not fulfilled. A maximum of 300 shells were processed per day.

- 6. Several empty railroad cars arrived at the ammunition depot on 14 June. Six loaded railroad cars left the ammunition depot on 15 June and 12 loaded railroad cars on 19 June, both for an undetermined destination.
- 7. At the beginning of June, three or four officers were newly assigned to the depot headquarters. At the same time, about 20 soldiers wearing red-bordered black epaulets arrived at the depot and were employed in loading and unloading work. Soldiers due for demorbilization departed for the U.S.S.B. about mid-June and were replaced by young recruits. 25X1

8. Between 1 June and 15 July, only one shipment of ammunition arrived at the Toepchin ammunition depot. The shipment arrived on 2 July, consisted of two bancarloads with Item No 13, and had been dispatched from the Jessen/Elster railroad station.

9. The following shipments left the ammunition depot at Toepchin between 15 June and 27 June 1951:

Scipment

Date

5X1C

5X1B 5X1B

5X1

	16 June	2 boxcars for Altengrabow;	25X1B
		5 boxcars for Altenarabow:	
	17 June		25X1
	27 June	19 boxcars for Altengrabow; consigned to Second Army (?);	25X1B
10.		une, AMA troops arrived at the from Fuerstenmalic. They were equipped with 4	25X1B
	AA gune and 10 trucks,	and relieved Lieved unit left the depot at about 9 p.m. on the	25X1B
	same day toward Fuerstenwa	lde, taking along h AA guns of about 50=mm, 9	
		and equipment. A train of 6 boxcars carrying rying 6 AA guns with barrels about 2.5 meters long.	
	motor vehicles.	and armunition, arrived ralde at about 11 a.m. on 11 July. The shipment	
	had been dispatched	A similar shipment, with the runs	
Г	p.m. on the same day.	Toepchin for Newbukow (N. 55/0 51) at about 7:20	25X1
	SEC	RET	25X1

25X1A	(E)	Comments. The information confirms the Soviet armunition depot at Toepchin until the middle of July 1951. The work buildings are according to a sketch attached to a previous report. See	25V1A
	(2)	The motor vehicle belong to herdquarters units of the Third Gds Necz Army; those mentioned in paragraph 7 to the GOFG; and those mentioned in paragraph 10 to the unidentified AAA division of the Fourth Gds Necz Army.	25X1A 25X1C
05)/44	· (3)	Major Tsakhashenko (fnu) is known from previous reports. He may be the depot commandant. A Unit Marinkov was mentioned in a previous report. See	
25X1A 25X1A	(h)	The AA cun emplacement at Egsdorf was previously reported. See From the present report, it may be concluded that the AAA units employed at the depot were relieved regularly and, since they went to Neubukow, that they moved to the Wustrow AAA range for firing practice.	25X1A
	(5)		
25X 1	IB ·		